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List of Patents and Publications for Applicant's

Applications

Applicatio

Atty. Docket No.

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Applicants

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1633

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Other Art
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## **U.S. Patent Documents**

	xam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
	٠x	A26	6,281,256	August 28, 2001	Harris et al.	521	51	
	12	A27	6,033,719	March 7, 2000	Keogh	427	2.12	
	St	A28	5,785,965	July 28, 1998	Pratt et al.	424	93.21	
	ζ.	A29	4,871,384	4,871,384/0/1989	Kasuga	65	30.1	
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## **Foreign Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
$C_{i,q}$	C42	Connolly, "Bioelectronic Interfacing: Micro- and Nanofabrication Techniques for Generating Predetermined Molecular Arrays," <i>Tibtech</i> , 12:123-127, 1994.
'n	C43	James et al., "Small changes in polymer chemistry have a large effect on the bone-implant interface," Biomaterials, 20:2030-2212, 1999.
·,1	C44	Li et al., "In Vitro Calcium Phosphate Formation on a Natural Composite Material, Bamboo," Biomaterials, 18:389-395, 1997.
G <sub>C</sub>	C45	Oliveira et al., "Surface modification tailors the characteristics of biomimetic coating nucleated on starch-based polymers," Journal of Materials Science: Materials in Medicine, 10:827-835, 1999.
51	C46	Reis et al., "Treatments to induce the nucleation and growth of apatite-like layers on polymeric surface and foams," Journal of Materials Science: Materials in Medicine, 8:897-905, 1997.
A	C47	Tanahashi and Matsuda, "Surface Functional Group Dependence on Apatite Formation on Self-Assembled Monolayers in a Simulated Body Fluid," <i>Journal Biomedical Materials Research</i> , 34:305-315, 1997.

Examiner:

DATE CONSIDERED:

9/15/12

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